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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Applicant: DE LAMEILLIEURE

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Examiner: Unknown

Group Art Unit: Unknown

U.S. PATENT DOCUMENTS

| Examiner's Initials* | Document Number | Date MM/YYYY | Name (Family Name of First Inventor) | Class | Sub Class | Filing Date (if appropriate) |
|----------------------|-----------------|--------------|--------------------------------------|-------|-----------|------------------------------|
| | AR 4,791,483 | 12/1988 | MILLER | | | |
| | BR 5,592,161 | 01/1997 | KUWAOKA | | | |
| | CR 5,831,689 | 11/1998 | BOIE | | | |
| | DR | | | | | |
| | ER | | | | | |
| | FR | | | | | |
| | GR | | | | | |
| | HR | | | | | |
| | IR | | | | | |
| | JR | | | | | |
| | KR | | | | | |
| | LR | | | | | |
| | MR | | | | | |
| | NR | | | | | |

FOREIGN PATENT DOCUMENTS

| | Document Number | Date MM/YYYY | Country | Inventor Name | English Abstract | | Translation Readily Available | |
|--|-----------------|--------------|---------|-------------------|------------------|----|-------------------------------|----|
| | | | | | Enclosed | No | Enclose | No |
| | OR WO 97/21274 | 06/1997 | WIPO | ZIMMERMANN | x | | | x |
| | PR 0 763 899 A1 | 03/1997 | Europe | BOIE | x | | | x |
| | QR WO 83/03727 | 10/1983 | WIPO | KEHLER | x | | | x |
| | RR 0 749 237 A1 | 12/1996 | Europe | BOIE | | x | | x |
| | SR 0 361 761 A2 | 04/1990 | Europe | GOODFELLOW et al. | | | | |

OTHER (Including in this order: Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

| | | | | |
|----|--|--|--|--|
| TR | HARTWIG S. et al.: "DIGITALE BILDCODIERUNG (TEIL 9). /DIGITALES FERNSEHEN: VOM LABOR ZUM STANDARD" FERNSEH UND KINOTECHNIK, Vol. 46, No. 10, 1 October 1992 (1992-10-01), pages 687-696, XP000315576 ISSN: 0015-0142 | | | |
| UR | VYVER: "BARCO LYNX: DIGITAL OPTICAL SOLUTION FOR IF TRANSPORT OF TELEVISION SIGNALS", 1997, pp. 709-717 | | | |
| VR | "CHARACTERISTICS OF SYSTEMS FOR MONOCHROME AND COLOUR TELEVISION", RECOMMENDATIONS AND REPORTS, Rec. 470-2, Rep. 624-3 | | | |
| WR | VAN BUUL: "HYBRID D-PCM, A COMBINATION OF PCM AND DPCM", IEEE TRANSACTIONS ON COMMUNICATIONS, Vol. Com-26, No. 3, March 1976, pp. 362-368 | | | |

Examiner

Date Considered:

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.